

PI 537087 to 537089. *Vigna unguiculata* (L.) Walp. subsp. *unguiculata*
FABACEAE Cowpea

Donated by: IBPGR, Rome, Italy; and Ingram, G.B., Environmental Planning Program, 202 Wurster Hall, University of California-Berkeley, Berkeley, California, United States. **remarks:** Received through IBPGR, Rome, Italy. 1986 IBPGR mission to southern Aur Mountains, north central Niger. Received December 15, 1988.

PI 537087 **donor id:** C044. **origin:** Niger. **local name:** Tanzan (tamacheq language). **collected:** November 16, 1986. **collector id:** C044. **locality:** Semi-desert grassland, sandy with clay and humus, dark brown soil, lowest of series of irrigated gardens on main route to Bagzane escarpment, Ighalebelabene, Tabelot Valley, Agades Department. **latitude:** 17 deg. 40 min. N. **longitude:** 8 deg. 48 min. E. **elevation:** 1280m. **remarks:** Soil pH 7.0. Associated species: *Acacia* spp., *Balanites* sp. in thorn hedges, *Salvadora persica*, date palm. Used as vegetable. Landrace. Seed.

PI 537088 **donor id:** C111. **origin:** Niger. **local name:** Tenant (Tamacheq language). **collected:** December 02, 1986. **collector id:** C111. **locality:** Semi-desert grassland, sandy gravel, light brown soil, at beginning of pass on trail to Bagzane escarpment, 14km N, NW of Akorereb, Akerereb, Tabelor, Agades Department. **latitude:** 17 deg. 41 min. N. **longitude:** 8 deg. 50 min. E. **elevation:** 960m. **remarks:** Creeping annual. Flowers yellow. Pods up to 9cm long x 7cm broad. Stems reddish green. Soil pH 7.5. Associated species: *Acacia ehrenbergiana*, *Salvadora persica*, *Balanites aegyptiaca*, *Aristida* sp., potatoes, onions, garlic, millet, wheat, tomatoes. Seed eaten with millet. Annual. Wild. Seed.

PI 537089 **donor id:** C119. **origin:** Niger. **collector id:** C119. Seed.

PI 537090. *Brassica napus* L. BRASSICACEAE Rape

Donated by: Seoul Seed Co., 182-14 Chongro-5 ka, Chongro-ku, Seoul, Korea. Received June 28, 1989.

origin: Korea, Republic of. **cultivar:** SEOUL. **remarks:** Oil content 43%, quality excellent. Protein content 24%. Erucic acid content of oil and glucosinolate content of seed meal very low. Used for animal and domestic fowl feed. Annual. Cultivar. Seed.